













Center for International Earth Science Information Network EARTH INSTITUTE | COLUMBIA UNIVERSITY

Our vision



We envision a world where data analytics puts everyone on the map, ensuring that especially the most vulnerable count.

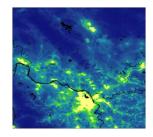
What we do



GRID³ provides support to low- and medium-income countries to collect, analyse, integrate, disseminate, and utilise high-resolution geo-referenced data for development and humanitarian decision making.









A Global Partnership



Funding Partners



Oversight and Decision Making

Implementing Partners



Technical Expertise and Capacity Strengthening

Managing Partner

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Technical Support and Advocacy

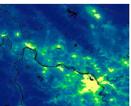
Spatial Data Production



GRID³ helps produce three spatial data layers to meet critical development needs:

High-Resolution Population Maps

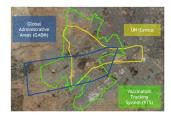




Settlement Locations



Subnational Boundaries



Current Focus



 GRID^3 is underway within five African countries:

Nigeria Mozambique Zambia Tanzania

Democratic Republic of the Congo



